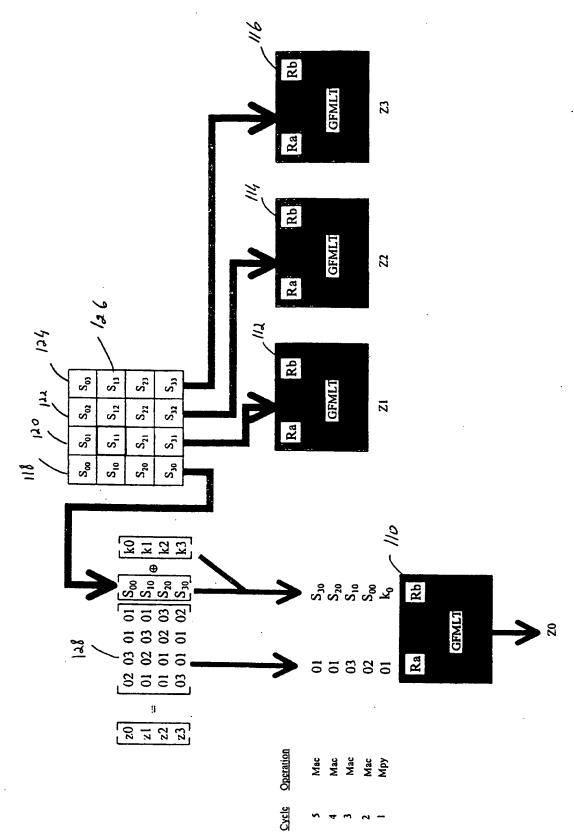
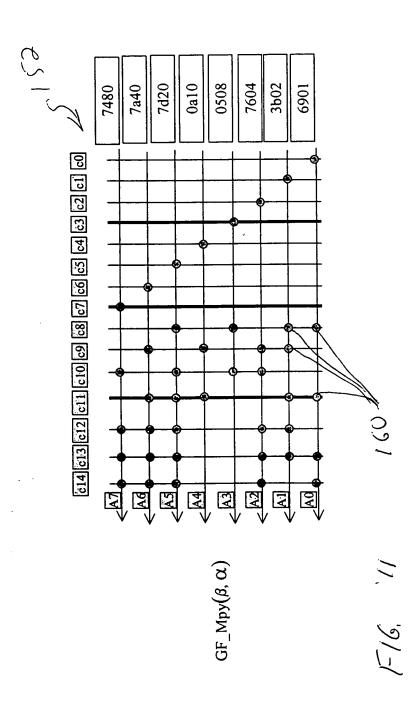


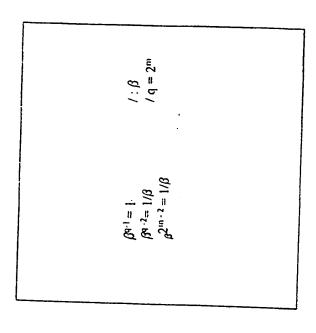
16.9

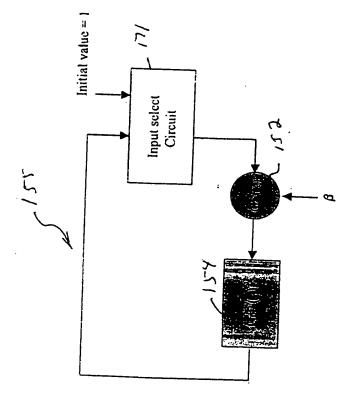


 $Z_0 = ((((01 \otimes k_0) \oplus 02 \otimes S_{00}) \oplus 03 \otimes S_{10}) \oplus 01 \otimes S_{20}) \oplus 01 \otimes S_{30})$

Fi'6. 10

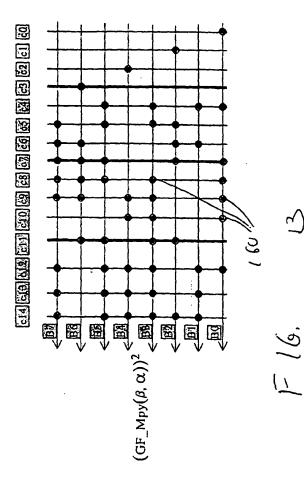


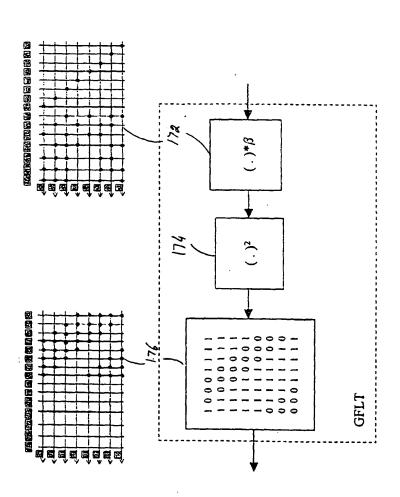




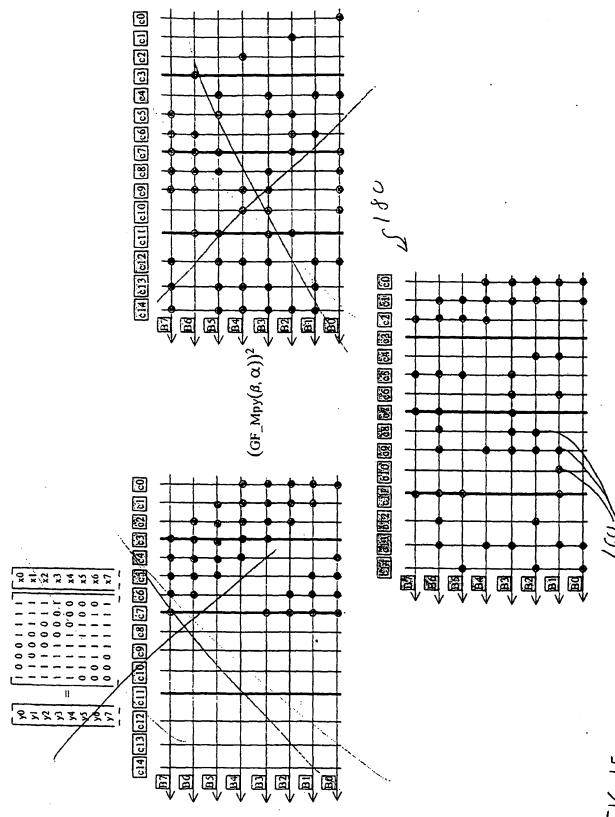
F16, 12



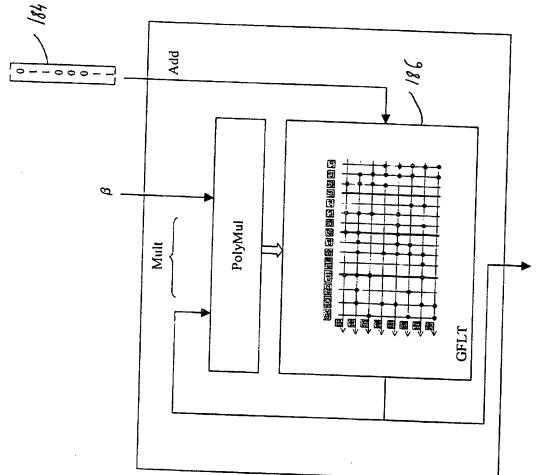




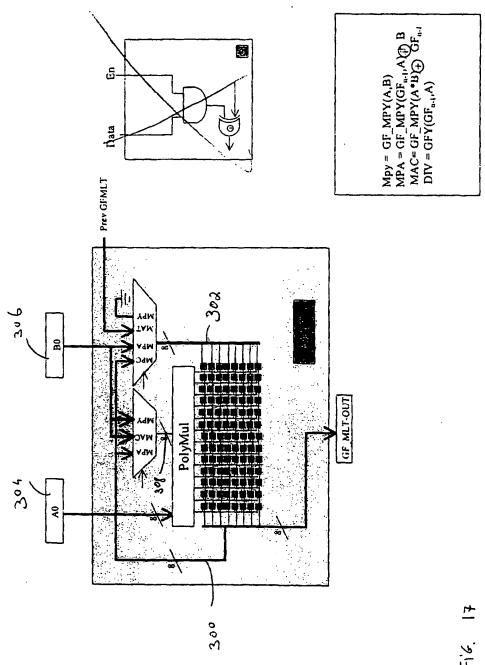
F16.11



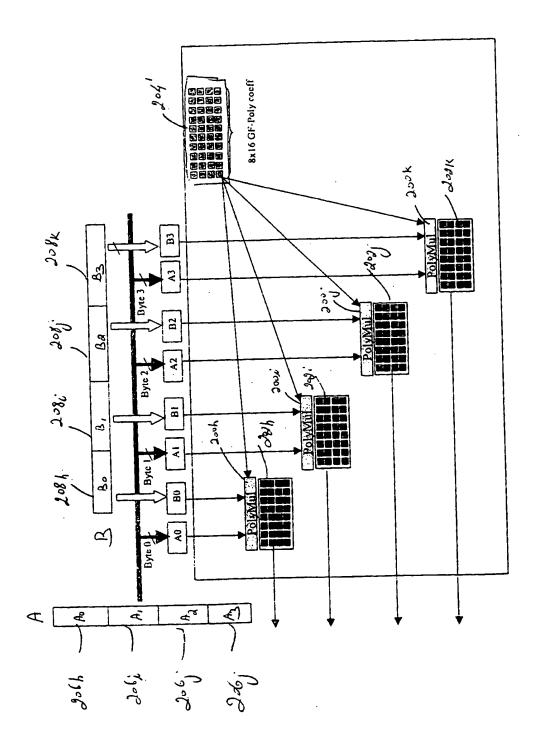
上)6.1



 $GF_Out_n = Affine_Transform\{[GF_Mpy(GF_Out_{n-1}*\beta)]^2\}$



F1.6



FJ. 6. 18